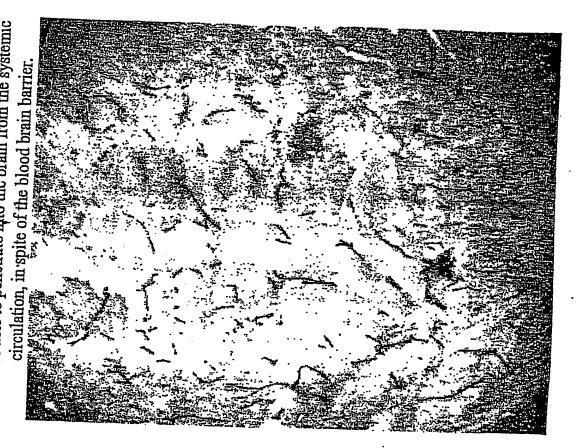
Figure



Capillaries of the human brain express very high levels of EPO receptor, as determined by immunohistochemistry using specific anti-EPO receptor antibodies. This provides a mechanism whereby EPO is able to penetrate into the brain from the systemic

rigure ?

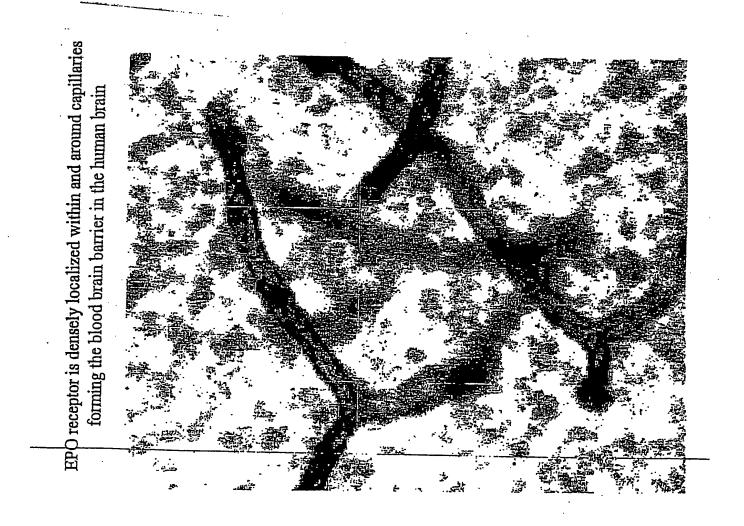
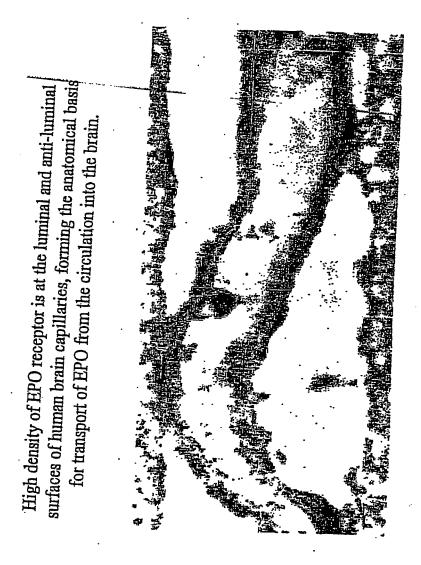
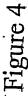
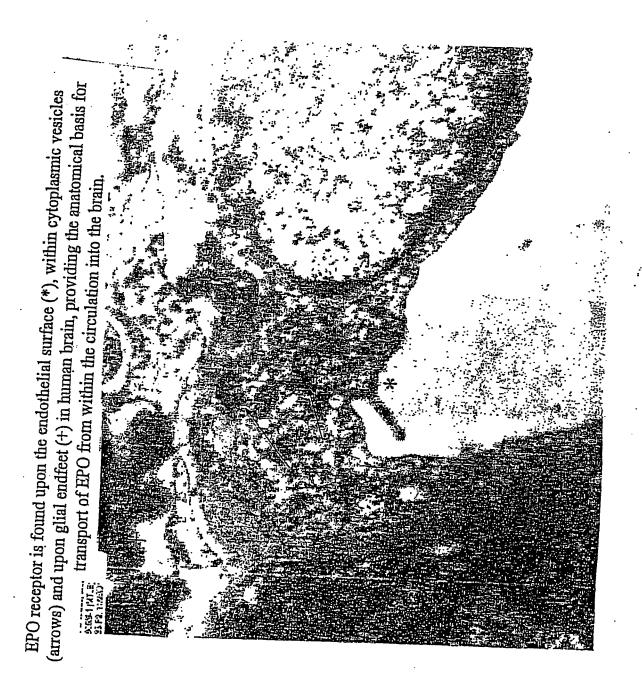


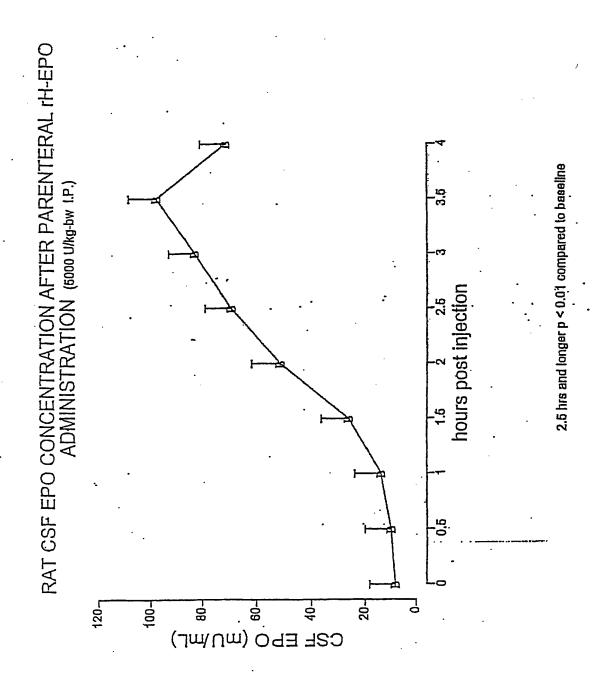
Figure 3







Figure



SK-N-SH neuroblastoma cells
Neuroprotection assay (against rotenone)

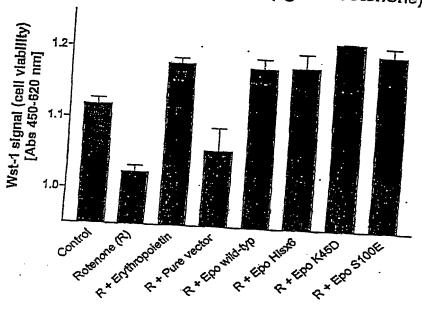


Figure 6A

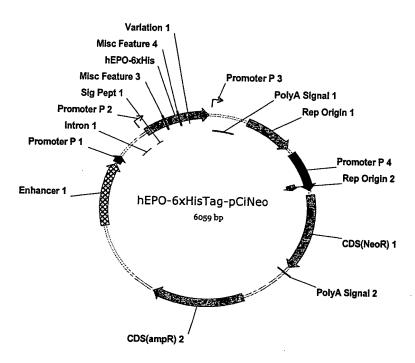
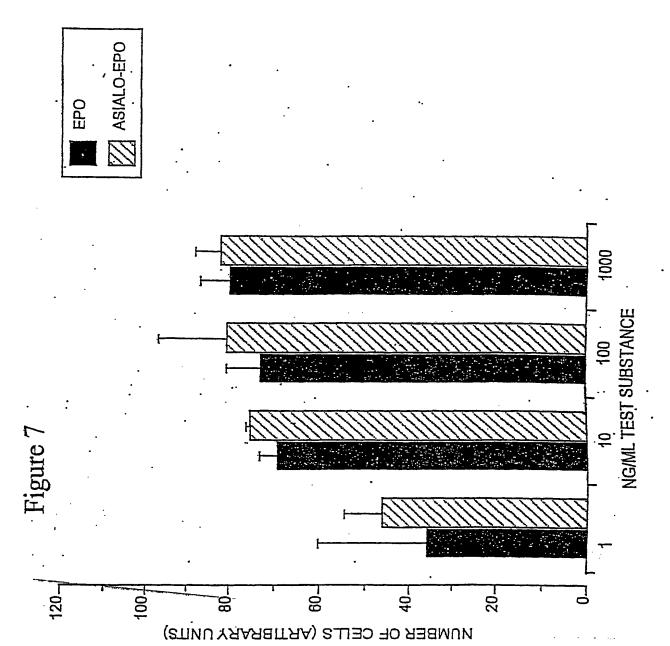
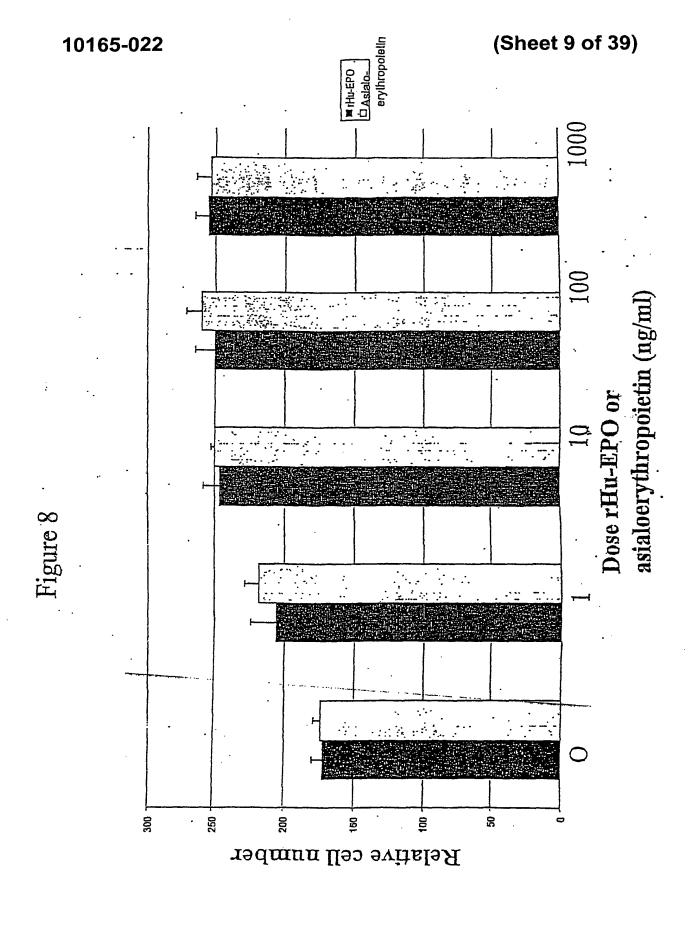
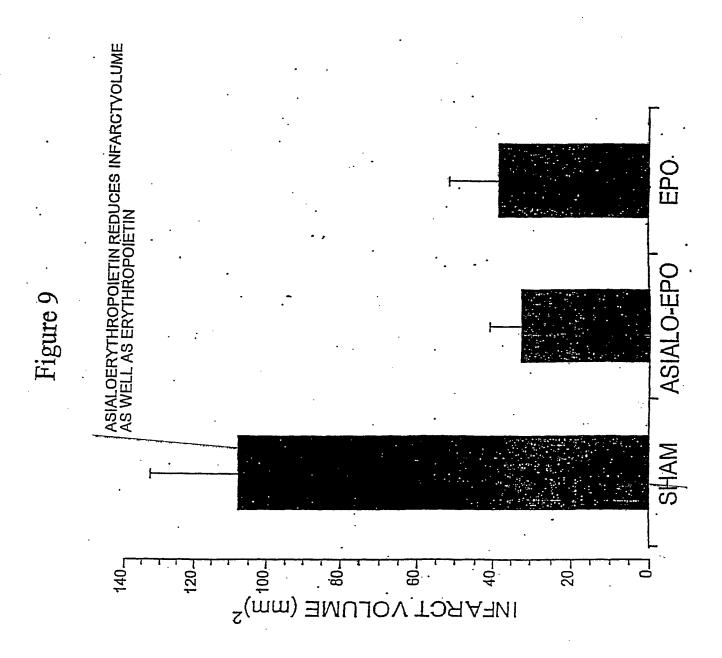
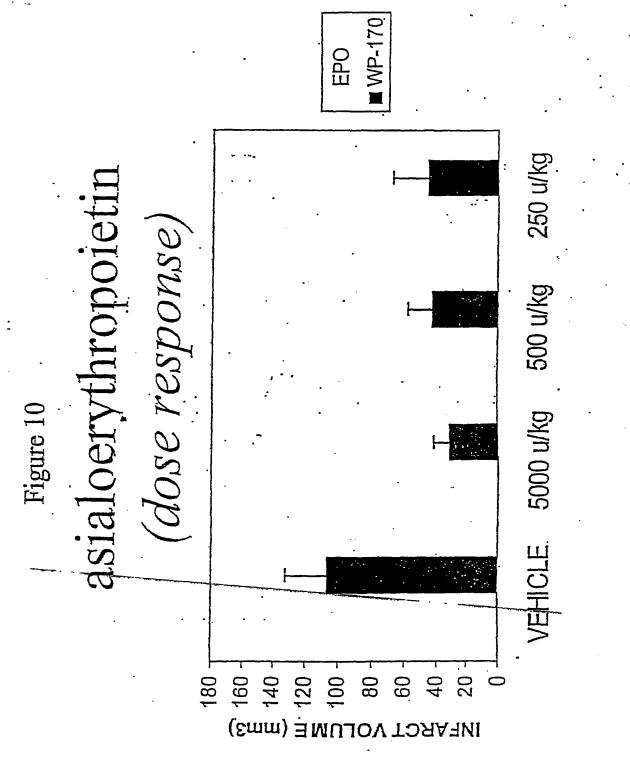


Figure 6B



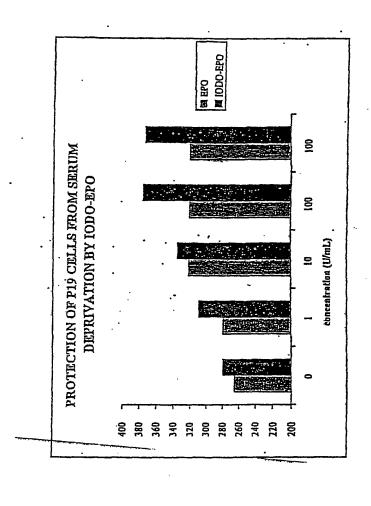


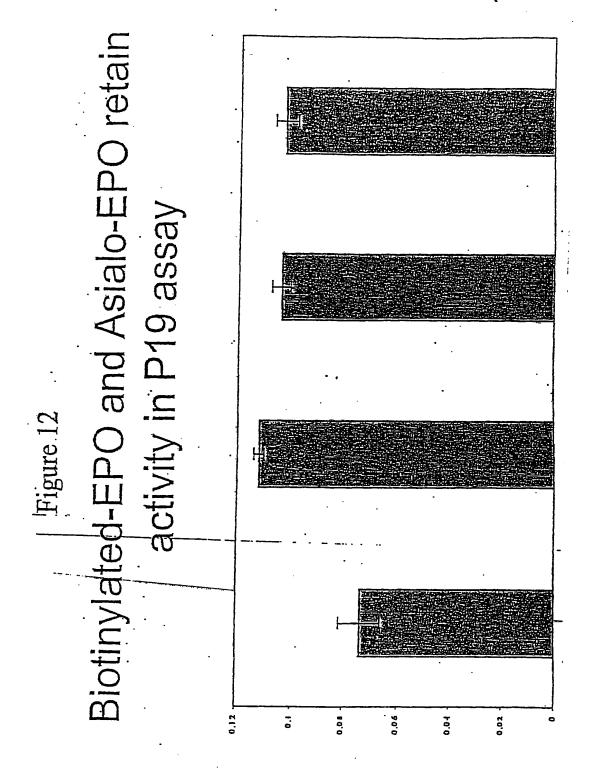




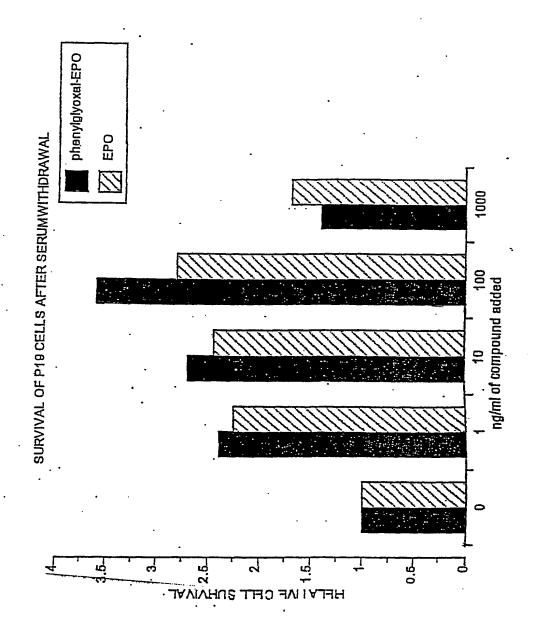
n for each group is greater than or equal to 4

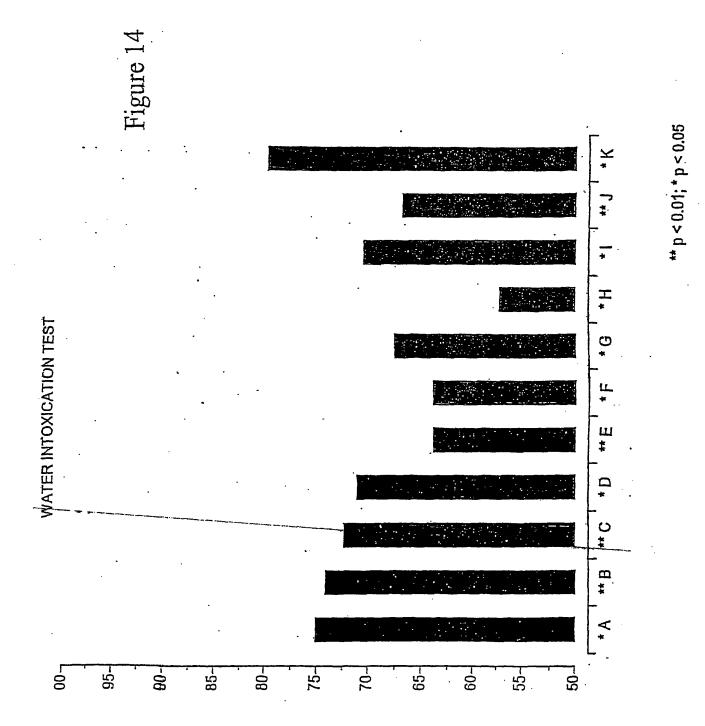
Figure 1

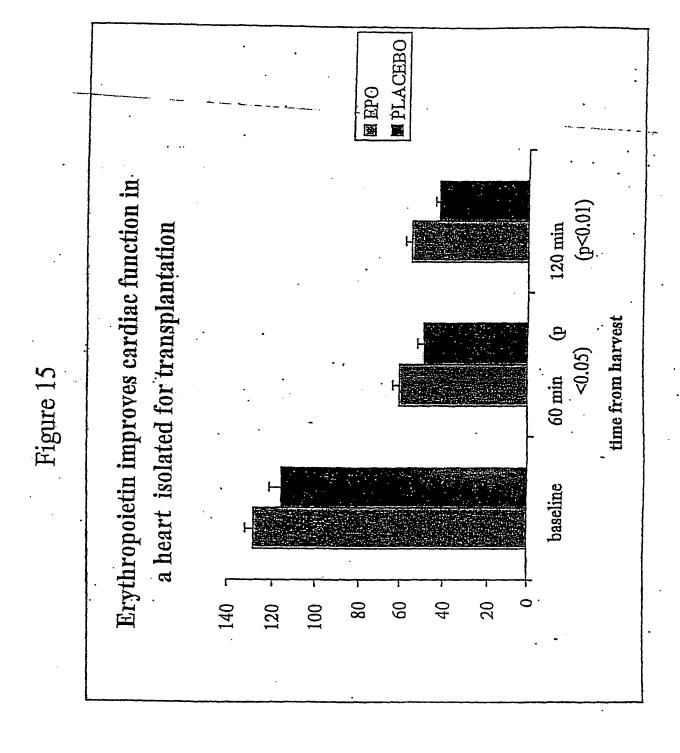




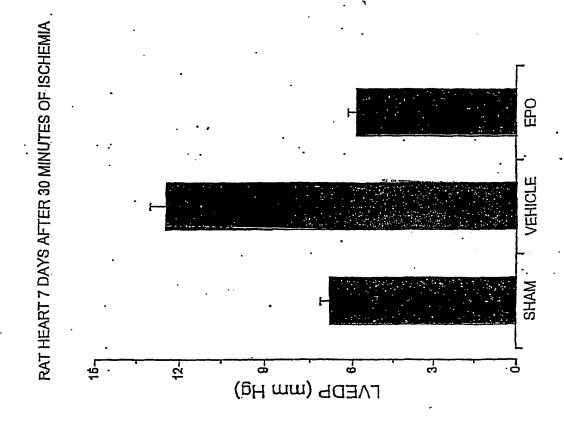














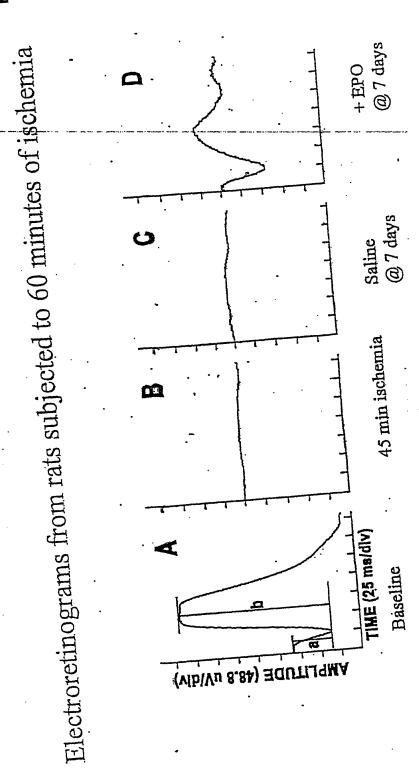
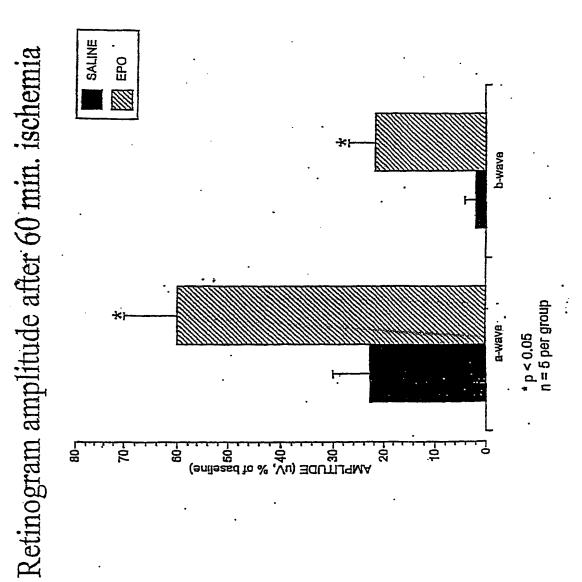
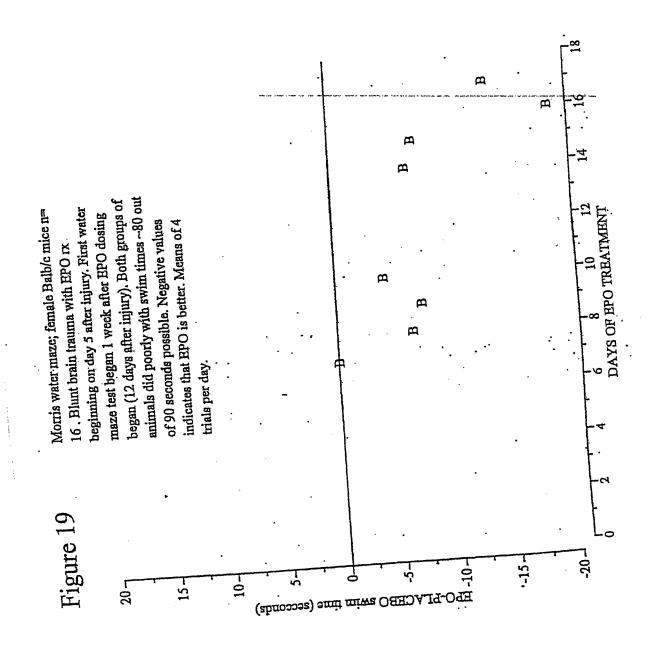
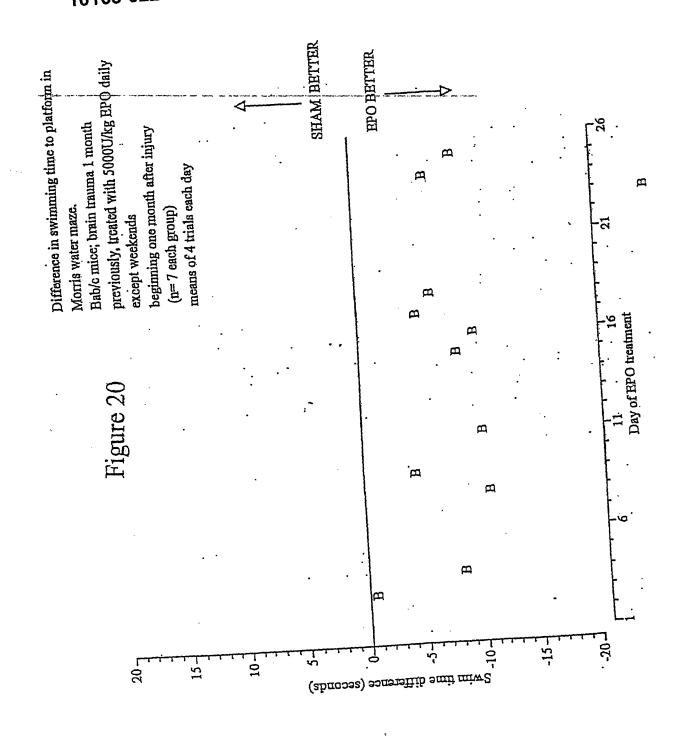
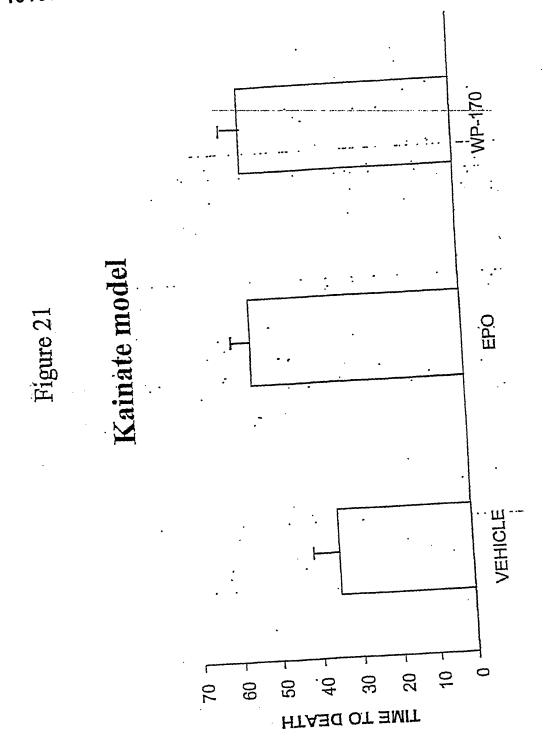


Figure 18

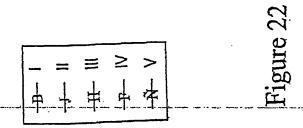


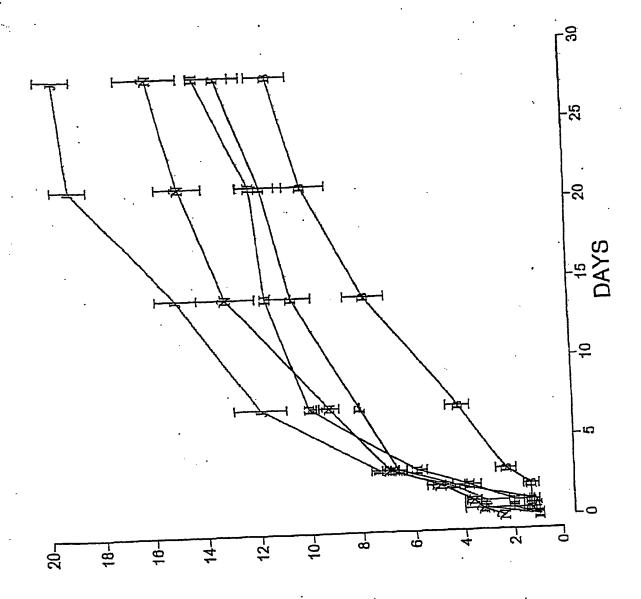




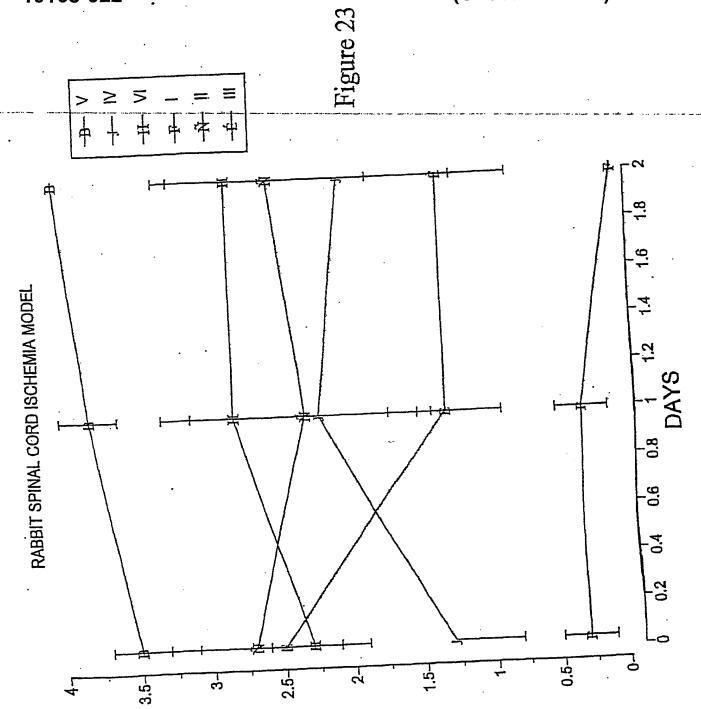


RAT SPINAL CORD COMPRESSION MODEL



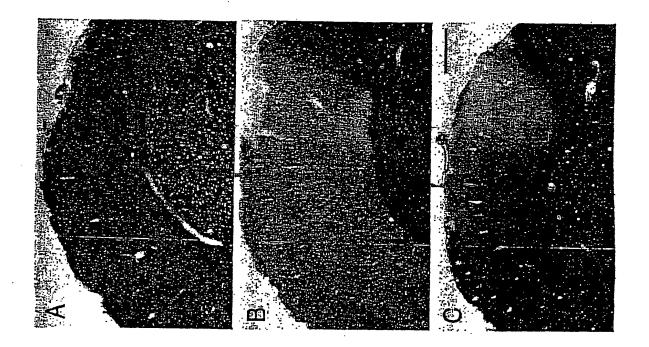


MOTOR SCORE



MOTOR SCORE

Figure 24



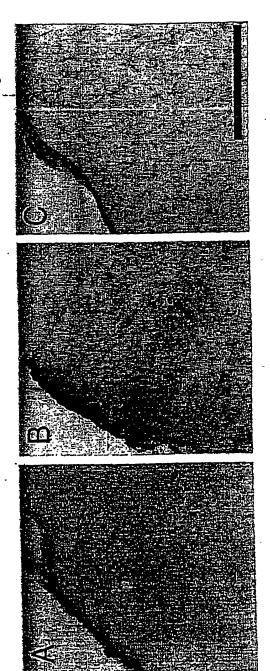


Figure 25

Figure 2

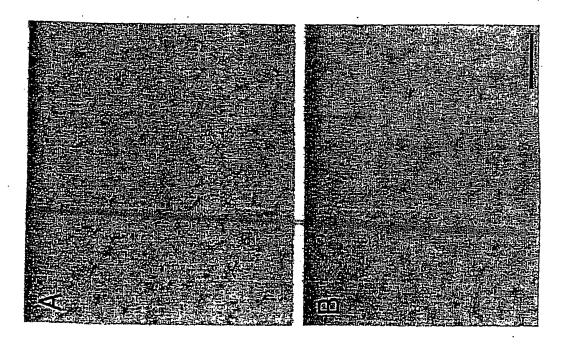
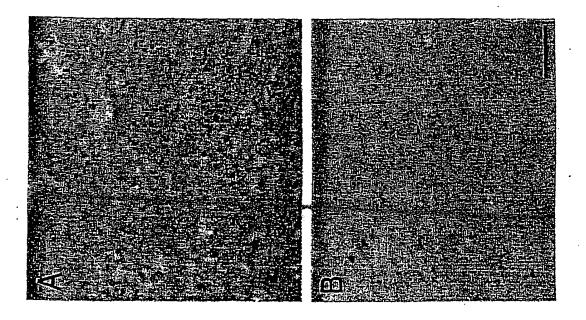
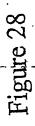
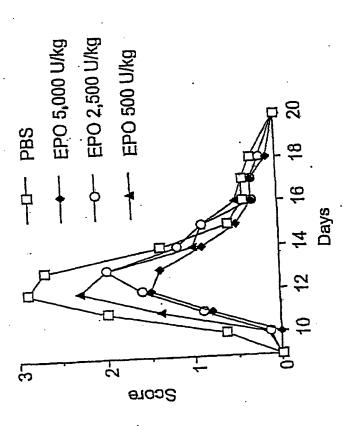


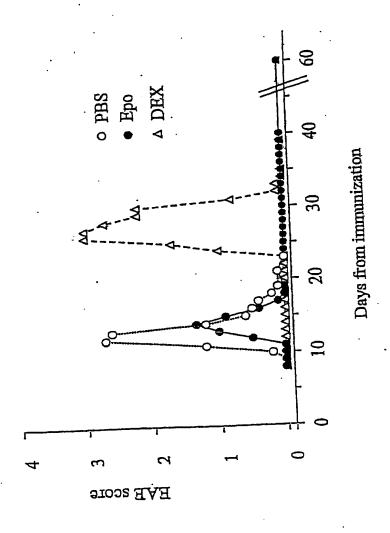
Figure 2'

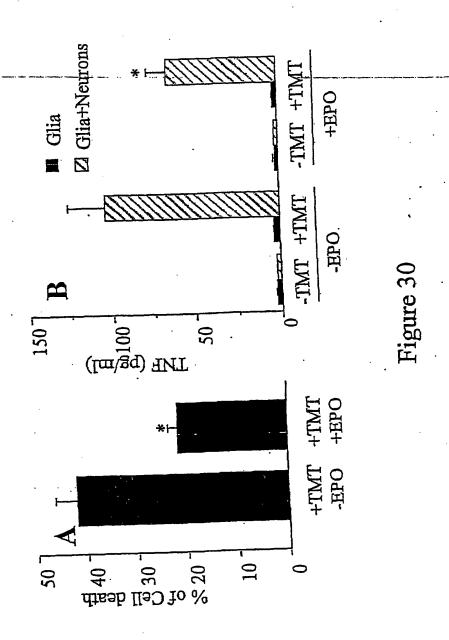


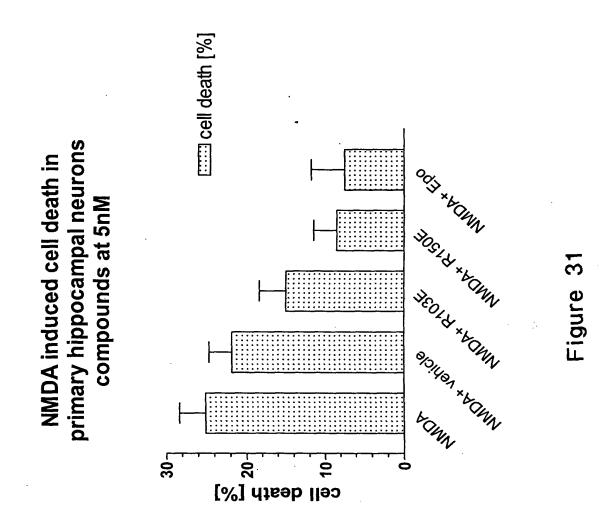












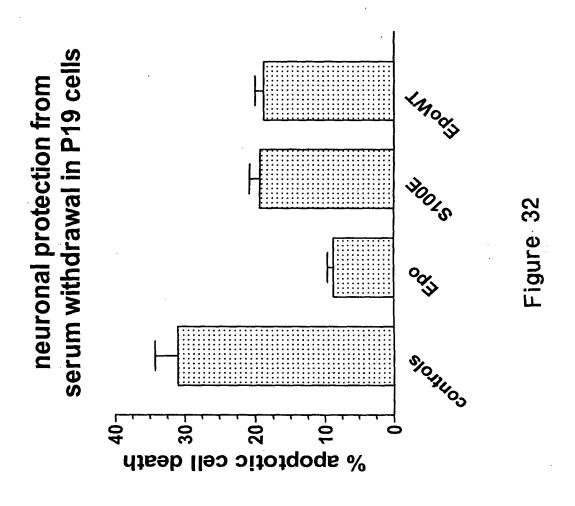
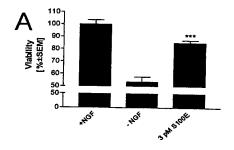
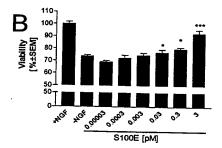
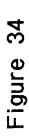
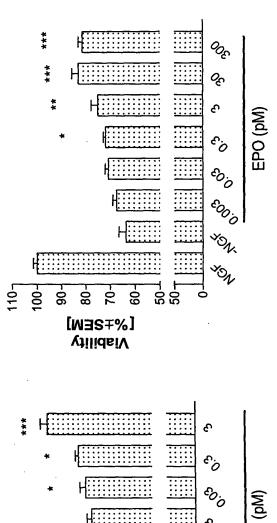


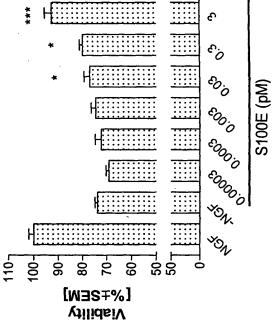
Figure 33











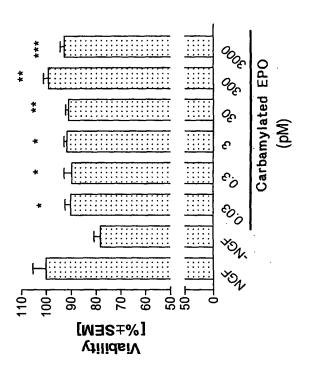
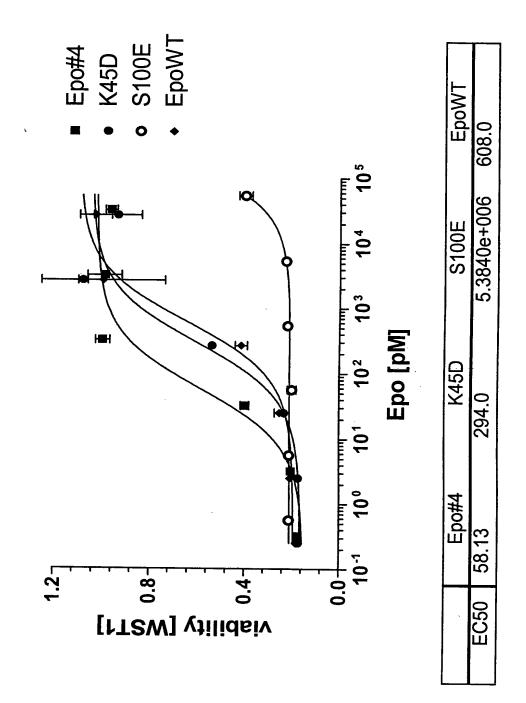


Figure 35



UT7 bioassay Epo mutants

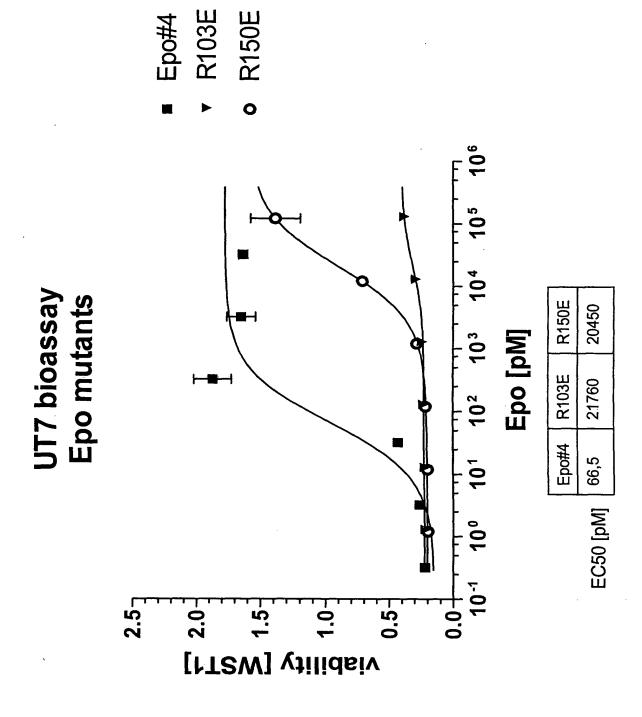


Figure 36

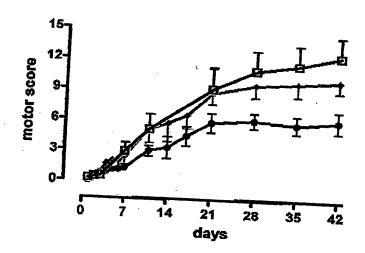


Figure 37

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